AMENDMENT TO THE CLAIMS

Please amend the presently pending claims as follows:

1. (Currently Amended) A pair of data-specs comprising:

a pair of spectacles adapted to be worn on the face of a person, the pair of spectacles having a first lens and a second lens; and

a projection unit coupled to the spectacles, the projection unit adapted to display data received from an information source ~~only as front-projected data in front of, and outside of, the projection unit~~,

wherein the first lens and the second lens are independent of the projection unit, and

wherein the projection unit is structurally and functionally application-independent, and

wherein the data that the projection unit is adapted to display includes data from a computer ~~and~~or video from a television set.

2-3. (Cancelled).

4. (Original) The data-specs of claim 1 further comprising a motion sensor and a controller, the controller is adapted to receive an input from the motion sensor and to responsively disable or enable a receiver of the projection unit.

5. (Original) The data-specs of claim 1 wherein the projection unit is capable of wired communication with the information source.

6. (Original) The data-specs of claim 1 wherein the projection unit is capable of wireless communication with the information source.

7. (Original) The data-specs of claim 1 wherein an aspect ratio of the data displayed by the projection unit is 4:3.

8. (Original) The data-specs of claim 1 wherein the projection unit is adapted to display data, received from the information source, on a virtual screen.

9. (Original) The data-specs of claim 1 wherein a size of the virtual screen is a function of a focal length of a line of the projection unit.

10. (Original) The data-specs of claim 8 wherein a size of the virtual screen is a function of a size of an image-forming display panel of the projection unit.

11. (Previously Presented) The data-specs of claim 1 wherein the projection unit is configured to possess a resolution of at least 640 x 480 pixels.

12. (Original) The data-specs of claim 1 wherein the projection unit is battery powered.

13. (Original) The data-specs of claim 1 wherein the projection unit is configured to receive power from the information source.

14. (Original) The data-specs of claim 1 wherein the projection unit is solar powered.

15. (Original) The data-specs of claim 1 wherein the projection unit is adapted to receive data from a transmitter that is integral with the information source.

16. (Original) The data-specs of claim 1 wherein the projection unit is adapted to receive data from a transmitter that is separate from the information source.

17. (Original) The data-specs of claim 1 further comprising a heat deflector.

18. (Currently Amended) A method of forming a wearable device that displays data from an information source, the method comprising:

providing a pair of spectacles adapted to be worn on the face of a person, the pair of spectacles having a first lens and a second lens; and

coupling a projection unit to the pair of spectacles, the projection unit adapted to display data received from an information source ~~only as front projected data in front of, and outside of, the projection unit~~,

wherein the first lens and the second lens are independent of the projection unit, and

wherein the projection unit is structurally and functionally application-independent, and

wherein the data that the projection unit is adapted to display includes data from a computer ~~and~~or video from a television set.

19. (Original) The method of claim 18 wherein the projection unit is capable of wired communication with the information source.

20. (Original) The method of claim 18 wherein the projection unit is capable of wireless communication with the information source.

21. (Previously Presented) The data-specs of claim 4 wherein the controller is adapted to provide a shutdown control signal to the receiver when motion detected by the motion sensor is found to be above a predetermined threshold.

22. (Previously Presented) The data-specs of claim 4 wherein the controller is adapted to provide a startup control signal to the receiver when motion detected by the motion sensor is found to be below a predetermined threshold.